

10937468

=> d his

(FILE 'HOME' ENTERED AT 16:37:52 ON 22 SEP 2007)

L1 FILE 'CAPLUS' ENTERED AT 16:38:09 ON 22 SEP 2007
23 S ANDELA C?/AU OR BEEKMAN W?/AU
SELECT RN 4 L1

L2 FILE 'REGISTRY' ENTERED AT 16:41:11 ON 22 SEP 2007
L3 10 S E1-10
L4 1 S L2 AND "ETHENE"
L5 1 S L2 AND "PROPENE"
L6 1190 S "HOMOPOLYMER" AND "BUTENE"
L7 792 S L5 AND NC=1
L8 91 S L6 AND C=4
L9 64 S L7 NOT RSD/FA
L10 0 S L8 AND (C AND H)/ELC.SUB
L11 26 S L8 NOT (N OR S OR O)/ELS
416 S "HOMOPOLYMER" AND "BUTADIENE"
E POLYBUTYLENE/CN
L12 1 S E13
E POLYBUTADIENE/CN
L13 1 S E37
L14 96 S 9003-17-2/CRN
L15 1 S 9003-29-6/CRN
E POLYEHTYLEN/CN
E POLYETHYLEN/CN
L16 1 S E62
L17 128 S 9002-88-4/CRN
E POLYPROPYLENE/CN
L18 1 S E73
L19 23 S 9003-07-0/CRN

L20 FILE 'CAPLUS' ENTERED AT 16:51:52 ON 22 SEP 2007
301727 S L3 OR L4 OR L12 OR L13
L21 86824 S L5 OR L14 OR L11 OR L17 OR L19
L22 26208 S L20-21(L)COAT?
L23 563 S L22 AND GRANUL?
L24 3 S L23 AND FEED
L25 300572 S COATING MATERIALS/CT
L26 17013 S L20-21 AND L25
L27 988 S L26 AND BIOL/RL
L28 13 S L27 AND FEED
L29 43 S L26 AND ENZYMES/CT
L30 25 S L29 AND PY<2004
L31 588 S L20-21(L)TOXIC?
L32 7 S L31(L)HUMAN
L33 19 S L31(L)(MAMMAL? OR ANIMAL?)
L34 17 S L33 NOT L32
L35 2 S K25(L)(FEED OR FOOD OR INGEST?)
L36 1590 S L25(L)(FEED OR FOOD OR INGEST?)
L37 58 S L36 AND (ENZYMES OR CELL)
L38 30 S L37 AND PY<2004

FILE 'STNGUIDE' ENTERED AT 17:11:11 ON 22 SEP 2007

FILE 'CAPLUS' ENTERED AT 17:22:12 ON 22 SEP 2007

FILE 'STNGUIDE' ENTERED AT 17:23:25 ON 22 SEP 2007

L39 FILE 'CAPLUS' ENTERED AT 17:24:22 ON 22 SEP 2007
L40 2 S L38 AND L20-21
L41 34125 S POLYOLEFINS/CT
L42 2638 S L40(L)COAT?
L43 101 S L41 AND ?GRAN?
L44 8 S L42 AND (ENZYM? OR CELL)
L45 91 S L42 AND (CORE OR ?GRANUL?)
L46 77 S L44 AND PY<2004
L47 73 S L45 NOT L43
1 S L46 AND (INGEST? OR FEED OR FOOD OR MAMMAL OR HUMAN)

L48 FILE 'CAPLUS' ENTERED AT 17:30:06 ON 22 SEP 2007
336168 S L3-5 OR L11-19
L49 26208 S L48(L)COAT?
L50 1242 S L49 AND (CORE OR ?GRANUL?)
L51 8 S L50 AND (ENZYM? OR PHYTASE)

L52 FILE 'REGISTRY' ENTERED AT 17:32:47 ON 22 SEP 2007
1839 S L3-5 OR L11-19
SAVE L52 ANDELA144/A

=> log h

WEST Search History

| | | | |
|------------|---------|-------|--------|
| Hide Items | Restore | Clear | Cancel |
|------------|---------|-------|--------|

DATE: Saturday, September 22, 2007

| Hide? | Set Name | Query | Hit Count |
|--------------------------|-------------|---|--------------|
| | | <i>DB=USPT; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L42 | (animal or human or feed or food) and L40 | 46 |
| | | <i>DB=PGPB,USPT; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L41 | (animal or human or feed or food) and L40 | 143 |
| <input type="checkbox"/> | L40 | l38 not l39 | 174 |
| <input type="checkbox"/> | L39 | L38 and l3 | 16 |
| <input type="checkbox"/> | L38 | coat\$4.clm. and L37 | 190 |
| <input type="checkbox"/> | L37 | L36 and (l5 or polyolefin).clm. | 373 |
| <input type="checkbox"/> | L36 | (enzym\$4 or phytase or protease or cellulase or glucanase or phospholipase or lipase or oxidse or amylase or xylanse).clm. and (core or granul\$4 or microgranul\$4 or pellet or pelletiz\$5).clm. | 2986 |
| | | <i>DB=PGPB,USPT,USOC,EPAB,JPAB,DWPI; PLUR=YES; OP=ADJ</i> | |
| <input type="checkbox"/> | L35 | us-6841515-\$.did. and (enzym\$4 or phytase or protease or cellulase or glucanase or phospholipase or lipase or oxidse or amylase or xylanse) | 1 |
| <input type="checkbox"/> | L34 | l32 and (enzym\$4 or phytase or protease or cellulase or glucanase or phospholipase or lipase or oxidse or amylase or xylanse) | 3 |
| <input type="checkbox"/> | L33 | l32 and (l3 or feed or animal or human) | 26 |
| <input type="checkbox"/> | L32 | L31 and @ay<2004 | 132 |
| <input type="checkbox"/> | L31 | granul\$4 and L30 | 182 |
| <input type="checkbox"/> | L30 | l4 near5 L28 | 580 |
| <input type="checkbox"/> | L29 | l4 same L28 | 1403 |
| <input type="checkbox"/> | L28 | polyolefin near5 (spray\$4 or coat\$4 or dispers\$5 or cover\$3) | 21693 |
| <input type="checkbox"/> | L27 | l25 and (animal or human) | 21 |
| <input type="checkbox"/> | L25 | L24 not polyethylene glycol | 370 |
| <input type="checkbox"/> | L24 | l17 near5 granul\$5 | 575 |
| <input type="checkbox"/> | L23 | l17 near5 garnul\$5 | 0 |
| <input type="checkbox"/> | L22 | L21 not l16 | 85 |
| <input type="checkbox"/> | L21 | L20 and @ay<2004 | 87 |
| <input type="checkbox"/> | L20 | feed and L19 | 138 |
| <input type="checkbox"/> | L19 | l8 and l17 | 598 |
| <input type="checkbox"/> | L18 | l5 and L17 | 193104 |
| <input type="checkbox"/> | L17 | (spray\$4 or coat\$4 or dispers\$5 or cover\$3 or film) near5 l5 | 193104 |
| <input type="checkbox"/> | L16 | L15 and @ay<2004 | 24 |
| <input type="checkbox"/> | L15 | l14 and l7 | 44 |
| <input type="checkbox"/> | L14 | L13 not l11 | 44 |
| <input type="checkbox"/> | L13 | l9 not polyethylene glycol | 46 |

| | | | |
|--------------------------|-----|--|---------|
| <input type="checkbox"/> | L12 | l8 not polyethylene glycol | 7436 |
| <input type="checkbox"/> | L11 | l3 and L10 | 17 |
| <input type="checkbox"/> | L10 | l7 same L8 | 136 |
| <input type="checkbox"/> | L9 | l7 and L8 | 611 |
| <input type="checkbox"/> | L8 | l4 near l0 (enzym\$4 or phytase or protease or cellulase or glucanase or phospholipase or lipase or oxidse or amylase or xylanase) | 11821 |
| <input type="checkbox"/> | L7 | l4 same L6 | 40064 |
| <input type="checkbox"/> | L6 | (spray\$4 or coat\$4 or dispers\$5 or cover\$3) same L5 | 322713 |
| <input type="checkbox"/> | L5 | poethylene or polyethene or polypropylene or polypropene or polybutene or polybutylene or polybutadiene | 1052125 |
| <input type="checkbox"/> | L4 | core or granul\$4 or microgranul\$4 or pellet or pelletiz\$5 | 1958291 |
| <input type="checkbox"/> | L3 | l1 or L2 | 4014 |
| <input type="checkbox"/> | L2 | (435/174 or 435/177).ccls. | 2225 |
| <input type="checkbox"/> | L1 | (424/94.1 or 424/94.3) | 1859 |

END OF SEARCH HISTORY